

From: "LACEY David J \* DEQ" <david.j.lacey@deq.state.or.us>  
To: "Novak, Madi" <Novak.Elisabeth@epa.gov>  
Date: 10/4/2021 12:16:42 PM  
Subject: RE: Info on City sewer line near RR bridge

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Nope. Please share.

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From: Novak, Madi <Novak.Elisabeth@epa.gov>  
Sent: Monday, October 4, 2021 12:14 PM  
To: LACEY David J \* DEQ <david.j.lacey@deq.state.or.us>  
Subject: RE: Info on City sewer line near RR bridge

Thanks Dave! Very helpful. Any issue with me passing these along to Arkema?

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From: LACEY David J \* DEQ <david.j.lacey@deq.state.or.us>  
Sent: Monday, October 4, 2021 10:51 AM  
To: Novak, Madi <Novak.Elisabeth@epa.gov>  
Subject: Info on City sewer line near RR bridge

Madi,  
Kevin provided me with this information on the City sewer line and how it was handled on the M&B site.  
Dave

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From: PARRETT Kevin \* DEQ <kevin.parrett@deq.state.or.us>  
Sent: Monday, October 4, 2021 10:39 AM  
To: LACEY David J \* DEQ <david.j.lacey@deq.state.or.us>  
Subject: RE: Arkema Sediment Sampling Start Date

Hi Dave. Here are:

- M&B record drawings following remedy implementation of all operable units.
- City of Portland record drawings of the Gula Pump Station Pressure Line Rehabilitation Project that stabilized the high pressure lines prior to DEQ proceeding with phase 2 construction of the sediment cap.

These drawings provide the most accurate information available on the location of these lines on the east side of the river.

Kevin Parrett, Manager  
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Oregon Dept of Environmental Quality  
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